

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. <i>S10</i>	APPLICATION SERIAL NO. <i>S10</i>			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		TXT03-01 MAR 22 2004				
<i>Use several sheets if necessary</i> MAILING DATE CANCELLED <i>MAR 2, 2004</i>		APPLICANT	Howard C. Choe and Emel S. Bulat			
		FILING DATE	GROUP			
October 29, 2003 2644-2855						
U. S. PATENT DOCUMENTS						
EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE mm/dd/yy	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
<i>ee</i>	5,659,195	08/19/97	Kaiser, et al.	257	415	06/08/95
	5,658,710	08/19/97	Neukermans	430	320	02/24/95
	5,883,310	03/16/99	Ho, et al.	73	766	04/25/95
	6,031,273	02/29/00	Torok, et al.	257	421	12/08/98
	6,128,961	10/10/00	Haronian	73	774	07/17/97
<i>ee</i>	5,883,310	03/16/99	Ho, et al.	73	766	04/25/95
<i>ee</i>	6,243,474	06/2001	Tai, et al.	381	174	04/18/97
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
<i>ee</i>	AR	Low Flow-Noise Microphone for Active Noise Control Applications; R.S. McGuinn, G. C. Lauchle, D.C. Swanson; AIAA Journal; Volume 35; Number 1; January 1997; Pages 29-34.				
	AS	Active Removal of Wind Noise From Outdoor Microphones Using Local Velocity Measurements; Michael R. Shust; A Dissertation; 1998; 134 Pages.				
	AT	Acoustical Society of America 136 th Meeting Lay Language Papers; Electronic Removal of Outdoor Microphone Wind Noise; Michael R. Shust and James C. Rogers; October 13, 1998; http://www.acoustics.org/136th/mshust.htm ; 3/28/01; Pages 1-6.				
		International Search Report from International Application No. PCT/US 02/18969, filed June 14, 2002, 6 Pages.				
		Shust, Michael R. and Rogers, James C.: "ELECTRONIC REMOVAL OF OUTDOOR MICROPHONE WIND NOISE" Acoustical Society of America 136 th Meeting Lay Language Papers, October 1998				
		Stephen, C. H. and Zanini, M.: "A MICROMACHINED, SILICON MASS-AIR-FLOW SENSOR FOR AUTO-FLOW SENSOR FOR AUTOMOTIVE APPLICATIONS" Transducers. San Francisco, June 24-27, 1991				
		McGuinn, R. S. and Lauchle, G. C.: "LOW FLOW-NOISE MICROPHONE FOR ACTIVE NOISE CONTROL APPLICATIONS" AIAA Journal, Vol. 35, no. 1, January 1997				
		White Richard M.: "MICRO-SCALE MECHANICS FOR SENSORS AND ACTUATORS: Proceedings of the Ultrasonics Symposium. Chicago, October 2-5, 1988, New York, IEEE, US, 2 October 1988				
		GB 2 310 039 A (Roke Manor Research) 13 August 1997, Abstract; figure 3				
		Patent Abstract of Japan, Vol. 1998, No. 05, 30 April 1998 & JP 10 023590 A (Matsushita Electric Ind Co Ltd), 23 January 1998, Abstract				
		Patent Abstract of Japan, Vol. 2000, No. 22, 9 March 1998 & JP 2001 124621 A (Matsushita Electric Ind Co Ltd), 11 May 2001, Abstract				
<i>ee</i>		Patent Abstract of Japan, Vol. 005, No. 133, 25 August 1981 & JP 56 069992 A (Sony Corp), 11 June 1981, Abstract				
EXAMINER			DATE CONSIDERED	8/19/04		
<i>Alandra Ellington</i>						

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. <i>318</i>	APPLICATION SERIAL NO. <i>318</i>			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		TXT03-01 <i>MAR 22 2004</i>				
<i>Use several sheets if necessary</i> MAILING DATE CANCELLED <i>MAR 22, 2004</i>		APPLICANT	Howard C. Choe and Emel S. Bulat			
		FILING DATE October 29, 2003	GROUP <i>2644 2805</i>			
U. S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE mm/dd/yy	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
<i>ee</i> AA	5,659,195	08/19/97	Kaiser, et al.	257	415	06/08/95
<i>ee</i> AB	5,658,710	08/19/97	Neukermans	430	320	02/24/95
<i>ee</i> AC	5,883,310	03/16/99	Ho, et al.	73	766	04/25/95
<i>ee</i> AD	6,031,273	02/29/00	Torok, et al.	257	421	12/08/98
<i>ee</i> AE	6,128,961	10/10/00	Haronian	73	774	07/17/97
<i>ee</i> AF	5,883,310	03/16/99	Ho, et al.	73	766	04/25/95
<i>ee</i> AG	6,243,474	06/2001	Tai, et al.	381	174	04/18/97
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
<i>ee</i> AR	Low Flow-Noise Microphone for Active Noise Control Applications; R.S. McGuinn, G. C. Lauchle, D.C. Swanson; AIAA Journal; Volume 35; Number 1; January 1997; Pages 29-34.					
<i>ee</i> AS	Active Removal of Wind Noise From Outdoor Microphones Using Local Velocity Measurements; Michael R. Shust; A Dissertation; 1998; 134 Pages.					
<i>ee</i> AT	Acoustical Society of America 136 th Meeting Lay Language Papers; Electronic Removal of Outdoor Microphone Wind Noise; Michael R. Shust and James C. Rogers; October 13, 1998; http://www.acoustics.org/136th/mshust.htm ; 3/28/01; Pages 1-6.					
	International Search Report from International Application No. PCT/US 02/18969, filed June 14, 2002, 6 Pages.					
	Shust, Michael R. and Rogers, James C.: "ELECTRONIC REMOVAL OF OUTDOOR MICROPHONE WIND NOISE" Acoustical Society of America 136 th Meeting Lay Language Papers, October 1998					
	Stephen, C. H. and Zanini, M.: "A MICROMACHINED, SILICON MASS-AIR-FLOW SENSOR FOR AUTO-FLOW SENSOR FOR AUTOMOTIVE APPLICATIONS" Transducers. San Francisco, June 24-27, 1991					
	McGuinn, R. S. and Lauchle, G. C.: "LOW FLOW-NOISE MICROPHONE FOR ACTIVE NOISE CONTROL APPLICATIONS" AIAA Journal, Vol. 35, no. 1, January 1997					
	White Richard M.: "MICRO-SCALE MECHANICS FOR SENSORS AND ACTUATORS: Proceedings of the Ultrasonics Symposium. Chicago, October 2-5, 1988, New York, IEEE, US, 2 October 1988					
	GB 2 310 039 A (Roke Manor Research) 13 August 1997, Abstract; figure 3					
	Patent Abstract of Japan, Vol. 1998, No. 05, 30 April 1998 & JP 10 023590 A (Matsushita Electric Ind Co Ltd), 23 January 1998, Abstract					
	Patent Abstract of Japan, Vol. 2000, No. 22, 9 March 1998 & JP 2001 124621 A (Matsushita Electric Ind Co Ltd), 11 May 2001, Abstract					
<i>ee</i>	Patent Abstract of Japan, Vol. 005, No. 133, 25 August 1981 & JP 56 069992 A (Sony Corp), 11 June 1981, Abstract					
EXAMINER <i>Alandra Ellings</i>	DATE CONSIDERED <i>8/19/04</i>					